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Patent  
Attorney's Docket No. 030350-008

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of )  
Dalibor TURINA et al. ) Group Art Unit: 2745  
Application No.: 08/930,039 ) Examiner: Unassigned  
Filed: September 26, 1997 )  
For: METHOD AND ARRANGEMENT )  
IN A RADIO COMMUNICATION )  
SYSTEM )

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PRELIMINARY AMENDMENT

Assistant Commissioner for Patents  
Washington, D.C. 20231

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Preliminary to examination of the above-identified application, please amend the application as follows.

IN THE CLAIMS:

1. (Amended) [Process for] In a radio communication system which is arranged for packet data transmission via at least one time-divided channel [(Chl)] between a base station [(BS)] and mobile stations [(MS1 - MS3)], according to a message-synchronized ALOHA protocol with reservation, the mobile stations [(MS1 - MS3)] being arranged to send access requests to the base station [(BS)], which is arranged to receive and comply with access requests from at least a first mobile station [(MS1)] by sending thereto a channel reservation message [(2)] comprising a channel reservation [(3)], whereby time slots are reserved for packet data transmission between the first mobile

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